

IN THE SPECIFICATION

Pursuant to 37 C.F.R. § 1.121(b)(2), please amend the **first sheet of the application** by replacing the section titled “**Cross-References to Related Inventions**” – as follows:

Cross-References to Related Inventions

This invention claims priority to the following three provisional U.S. patent applications: ~~attorney docket SLWK 1327.001prv, filed: March 24, 2000~~, Serial No. 60/191,774, filed March 24, 2000, titled “Comprehensive Patent for the Fabrication of a High Volume, Low Cost Energy Products Such as Solid State Lithium Ion Rechargeable Battery, Supercapacitors and Fuel Cells,” ~~attorney docket SLWK 1327.003prv, filed: August 14, 2000~~, Serial No. 60/225,134, filed August 14, 2000, titled “Apparatus and Method for Rechargeable Batteries and for Making and Using Batteries,” and ~~attorney docket SLWK 1327.005prv, filed: October 6, 2000~~, Serial No. 60/238,673, filed October 6, 2000, titled ~~Titled~~ “Battery Having Ultrathin Electrolyte,” each of which is incorporated by reference.

This invention also is related to patent applications for the following six attorney dockets each filed on even date herewith: 1327.003us1, now U.S. Patent No. 6,962,613, titled “Low-Temperature Fabrication of Thin-Film Energy-Storage Devices,” 1327.005us1, U.S. Patent Application No. 09/815,983, titled “Thin-Film Battery Having Ultra-Thin Electrolyte and Associated Method,” 1327.007us1, U.S. Patent Application No. 09/815,621, titled “Integrated Capacitor-Like Battery and Associated Method,” 1327.008us1, now U.S. Patent No. 6,805,998, titled “Method and Apparatus for Integrated-Battery Devices,” 1327.009us1, U.S. Patent Application No. 09/816,603, titled “Continuous Processing of Thin-Film Batteries and Like Devices,” and 1327.010us1, now U.S. Patent No. 6,986,965, titled “Device Enclosures and Devices with Integrated Battery,” each of which is incorporated by reference.

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Cross-References to Related Inventions

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